

Capture gorgeous stills from your DV camcorder.

- Digital capture via 1394 interface delivers superior quality.
- Easy-to-use Photoshop plug-in interface.
- Three capture modes provide flexibility and increased efficiency.
- Automatic resizing, de-interlacing, and file naming save time.
- Keyboard deck controls make it easy to locate frames for capture.
- Includes Photoshop 5.0 LE.



DIGITAL ORIGIN

Formerly Radius, Inc.

Carpe DVem™: Seize the Moment.

Award-winning Digital Origin PhotoDV™ enables you to quickly and easily capture gorgeous still images from DV camcorders and tape decks (NTSC and PAL formats) equipped with digital IEEE 1394 FireWire® ports. The frames you capture with PhotoDV are ideal for your web pages, either as standalone pictures or as source images for 360° panoramas, 3D objects, and animated gifs. They also look great in a variety of printed materials and in online image databases.

Pristine Stills from Pristine Video.

DV camcorders are already famous for the pristine video they record. PhotoDV enables the camcorder to perform double duty, eliminating the need to carry a separate digital still camera. Tens of thousands of images can be stored on a DV tape, compared to only a few dozen with most digital still cameras. In addition, by recording video, there's less chance you'll miss something really important. And you can record audio while shooting to help keep track of your shots.

Adobe® Photoshop® Integration.

Designed as an import plug-in, PhotoDV functions from within Photoshop and other leading applications so it's very easy to use. Once images have been acquired, they are immediately available for retouching in your application. PhotoDV ships with Adobe Photoshop 5.0 LE so you're ready to start capturing pictures right out of the box.

Manual or Automatic Operation.

PhotoDV lets you capture images either manually or automatically. Grab one picture and return to Photoshop or grab several as you work your way through the tape. In addition, PhotoDV's Auto Capture mode allows you to automatically grab

pictures by specifying the interval between captures in seconds or frames and the total number of pictures you want to acquire. This capability is ideal for creating virtual reality web sites with 360° panoramas and 3D objects.

Built-in Resizing and De-interlacing.

PhotoDV's built-in resizer and de-interlacer eliminate repetitious steps that might otherwise need to be applied to each captured image. The resizer converts non-square DV images to square pixel dimensions for correct display on your computer screen. It also allows you to specify custom capture sizes and supports video recorded in 16:9 widescreen format. The de-interlacer intelligently removes motion artifacts while maintaining as much original image detail as possible.

Keyboard Deck Controls.

PhotoDV also makes it easy to zero in on the pictures you want to capture by allowing you to control the DV camcorder or tape deck from the keyboard. The deck control keypad includes start, stop, pause, rewind, fast forward, slow play and step buttons. In addition, PhotoDV's SearchDV™ feature automatically advances or rewinds to the next or previous clip on the tape.

Software Upgradable to Video.

PhotoDV is software upgradable to Digital Origin solutions for video capture, playback, and editing. Digital Origin MotoDV™ lets you bring digital video into your computer and then lay it back perfectly to tape. Digital Origin EditDV™ is a non-linear editor for DV format video designed to take full advantage of its digital nature. Check www.digitalorigin.com for additional system requirements and the availability of these products for your computer's operating system.

Ideal for web sites,

360° panoramas,

3D objects and animated gifs,

printed pages,

image databases.



Digital still image capture from your DV camcorder or VTR.



Includes PhotoDV plug-in, Digital Origin IEEE 1394/FireWire card and drivers, cable, and Adobe Photoshop 5.0 LE

Minimum system requirements (Windows)

- 32MB of RAM, and 16-bit graphics capability
- CD-ROM or DVD drive
- Pentium®-class computer with an available PCI slot
- 32MB of RAM
- 16-bit graphics capability
- CD-ROM or DVD-drive
- Microsoft® Windows® 95 / 98 / NT4
- Available hard disk space

Minimum system requirements (Mac OS)

- Macintosh computer with an available PCI expansion slot
- 32MB of RAM
- 16-bit graphics capability
- CD-ROM or DVD drive
- Mac OS 8.0 or later
- Available hard disk space

Bundled software

- Adobe® Photoshop® 5.0 LE
- Apple QuickTime®
- Microsoft DirectX®
- Service Pack 4 for Windows NT

Supported devices

- Check www.digitalorigin.com for a current list of supported DV devices and other compatibility information.

Product numbers

- 0724 – Digital Origin PhotoDV For Windows 95 / 98 / NT4 and Mac OS (Includes Digital Origin IEEE 1394/ FireWire Interface Card and Cable)
- 0725 – Digital Origin PhotoDV Software For Windows 95 / 98 / NT4 and Mac OS (Requires Digital Origin IEEE 1394/FireWire Interface Card and Cable)

Digital Origin PhotoDV Plug-in window



Windows version



Mac OS version



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